ELSEVIER

Discrete Mathematics 206 (1999) 219–220

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 206 (1999)

Acharya, B.D. and P. Gupta, Domination in graphoidal covers of a graph (1–3) 3– 33
Aldred, R.E.L., D.A. Holton, M.I. Porteous and M.D. Plummer, Two results on matching extensions with prescribed and proscribed edge sets (1–3) 35– 43
Arumugam, S. and J.P. Joseph, On graphs with equal domination and connected domination numbers (1–3) 45– 49
Bagga, J.S., L.W. Beineke and B.N. Varma, The super line graph $\mathscr{L}_2$ (1–3) 51– 61
Beineke, L.W., see J.S. Bagga (1–3) 51– 61
Beineke, L.W., I. Broere and M.A. Henning, Queens graphs (1–3) 63– 75
Borodin, O.V., A.V. Kostochka, J. Nešetřil, A. Raspaud and E. Sopena, On the maximum average degree and the oriented chromatic number of a graph (1–3) 77– 89
Broere, I., see L.W. Beineke (1–3) 63– 75
Changat, M. and J. Mathew, On triangle path convexity in graphs (1–3) 91– 95
Choudum, S.A. and K. Kayathri, An extension of Vizing's adjacency lemma on edge chromatic critical graphs (1–3) 97–103
Choudum, S.A. and S.P.M. Kishore, Graceful labelling of the union of paths and cycles (1–3) 105–117
Choudum, S.A. and B. Ponnusamy, Ramsey numbers for transitive tournaments (1–3) 119–129
Faudree, R., O. Favaron, E. Flandrin, H. Li and Z. Liu, On 2-factors in claw-free graphs (1–3) 131–137
Favaron, O., see R. Faudree (1–3) 131–137
Favaron, O., E. Flandrin, H. Li and F. Tian, An Ore-type condition for pancyclability (1–3) 139–144
Ferenczi, S., Complexity of sequences and dynamical systems (1–3) 145–154
Flandrin, E., see O. Favaron (1–3) 139–144
Flandrin, E., see R. Faudree (1–3) 131–137
Glynn, D.G., The representation of any affine plane of prime-power order within its own line-code (1–3) 155–158
Gupta, P., see B.D. Acharya (1–3) 3– 33
Henning, M.A., see L.W. Beineke (1–3) 63– 75
Holton, D.A., see R.E.L. Aldred (1–3) 35– 43
Joseph, J.P., see S. Arumugam (1–3) 45– 49
Kayathri, K., see S.A. Choudum (1–3) 97–103
Kishore, S.P.M., see S.A. Choudum (1–3) 105–117
Kostochka, A.V., see O.V. Borodin (1–3) 77– 89
Li, H., see O. Favaron (1–3) 139–144
Li, H., see R. Faudree (1–3) 131–137
Liu, Z., see R. Faudree (1–3) 131–137
Mathew, J., see M. Changat (1–3) 91– 95
Nešetřil, J., see O.V. Borodin (1–3) 77– 89
Owens, P.J., Shortness parameters for polyhedral graphs (1–3) 159–169
Parthasarathy, K.R., Graph characterising polynomials (1–3) 171–178
Parvathy, K.S. and A. Vijayakumar, Convex extendable trees (1–3) 179–185
Plummer, M.D., see R.E.L. Aldred (1–3) 35– 43
Ponnusamy, B., see S.A. Choudum (1–3) 119–129
Porteous, M.I., see R.E.L. Aldred (1–3) 35– 43
Prisner, E., Generalized octahedra and cliques in intersection graphs of uniform hypergraphs (1–3) 187–195
Ramachandran, G., see N. Sridharan (1–3) 205–212

0012-365X/99/$-see front matter © 1999 Elsevier Science B.V. All rights reserved
PII: S0012-365X(99)00218-6

Raspaud, A., see O.V. Borodin (1–3) 77– 89
Ravindra, G., Some classes of strongly perfect graphs (1–3) 197–203
Sopena, E., see O.V. Borodin (1–3) 77– 89
Sridharan, N. and G. Ramachandran, Simple graphs containing induced subgraphs whose automorphism groups are isomorphic to subgroups of a given finite group (1–3) 205–212
Tian, F., see O. Favaron (1–3) 139–144
Usha Devi, N. and G.R. Vijayakumar, Hereditary properties of graphs (1–3) 213–215
Varma, B.N., see J.S. Bagga (1–3) 51– 61
Vijayakumar, A., see K.S. Parvathy (1–3) 179–185
Vijayakumar, G.R., see N. Usha Devi (1–3) 213–215
Vijayalakshmi, V., Multiplicity of triangles in cocktail party graphs (1–3) 217–218